

PATENT CLAIMS

1. A holder for cameras, comprising three arms that are interconnected at inner ends thereof through a common, central joint device,
5 and a camera fixture, wherein the camera fixture is located on an outer end of a first arm or main arm, the second and third arms forming side arms that are individually pivotable and lockable in different angular positions in relation to the main arm.
- 10 2. A holder according to claim 1, wherein the individual side arm is both axially and radially pivotable in relation the main arm.
3. A holder according to claim 1, wherein the two side arms are of the same length and weight.
- 15 4. A holder according to claim 1, wherein adjustable weight elements are connected to the outer ends of the side arms.
5. A holder according to claim 1, wherein the main arm comprises
20 two or more telescope tubes that can be locked in different axial positions in relation to each other for the purpose of permitting a variation of the length of the main arm.
6. A holder according to claim 1, wherein the individual side arm in-
25 cludes two or more telescope cubes that are lockable in different axial positions in relation to each other for the purpose of permitting a variation of the length of the individual side arms.
7. A holder according to claim 1, wherein the camera fixture com-
30 prises a plate which is connected to the outer end of the main arm through a lockable joint that permits pivotation of the plate around a first axis perpendicular to the longitudinal axis of the main arm, and

permits a fixation of the plate together with a camera directly or indirectly supported thereby in two different angular positions in relation to the main arm.

- 5 8. A holder according to claim 7, wherein the camera fixture, in addition to said first plate, comprises a second plate which is connected to the first plate through a second lockable joint, that permits a pivotation of the second plate around a second axis perpendicular to said first axis, the second plate being lockable in different angular
10 positions in relation to the first plate and being equipped with means for attachment of a camera.